Amendments to the Claims

1.   (Previously Presented) A method of storing a phone number within a mobile phone, said phone number received from an information service, the method comprising:

placing a call to an information service to obtain a requested phone number;

prompting a user of the mobile phone for a method of delivery of the requested phone number by presenting a plurality of methods of delivery, wherein each method of delivery comprises a different channel for transmitting the requested phone number to the mobile number;

transmitting a selection of a selected method of delivery for the requested number by the user;

receiving the requested phone number at the mobile phone from the information service in response to the information service receiving a user selection of the method of delivery;

detecting the requested phone number returned from the information service in accordance with the selection made by the user; and

storing the requested phone number returned from the information service within the mobile phone.

2. (Canceled)

3. (Canceled)

4. (Previously Presented) The method of claim 1 wherein storing the requested phone number returned from the information service within the mobile phone comprises having the mobile phone prompt the user whether to store the returned phone number.

5. (Previously Presented) The method of claim 1 wherein storing the requested phone number returned from the information service within the mobile phone further comprises having the mobile phone prompt the user where to store the returned phone number.

6. (Original) The method of claim 5 wherein the returned phone number is stored within the mobile phone's phonebook directory.

7. (Original) The method of claim 5 wherein the returned phone number is stored on a SIM card attachable to the mobile phone.

8. (Previously Presented) The method of claim 1 further comprising prompting the user whether to automatically dial the returned phone number.

9. (Previously Presented) The method of claim 1 wherein storing the requested phone number returned from the information service within the mobile phone comprises having the mobile phone automatically store the returned phone number within the mobile phone's phonebook directory.

10. (Previously Presented) The method of claim 1 wherein storing the requested phone number returned from the information service within the mobile phone comprises having the mobile phone automatically store the returned phone number on a SIM card attachable to the mobile phone.

11. (Previously Presented) A method of storing a phone number within a mobile phone, said phone number received from an information service, the method comprising:

placing a call to an information service to obtain a requested phone number;

prompting a user of the mobile phone for a method of delivery of the requested phone number by presenting a plurality of methods of delivery, wherein each method of delivery comprises a different channel for transmitting the requested phone number to the mobile number;

transmitting a selection of a selected method of delivery for the requested phone number to the information service;

determining, solely by the mobile device, the requested phone number returned from the information service in accordance with the selection made by the user; and

storing the phone number determined by the mobile phone.

12. (Currently Amended) The method of claim 11 further comprising:

opening a the SMS text message; and

having the mobile phone prompt the mobile phone user whether to automatically dial the phone number contained in the SMS text message.

13. (Currently Amended) The method of claim 11 further comprising:

opening a the SMS text message; and

having the mobile phone prompt the mobile phone user whether to store the phone number contained in the SMS text message before the storing the phone number contained in the SMS text message.

14. (Original) The method of claim 13 further comprising having the mobile phone prompt the user where to store the phone number contained in the SMS text message.

15. (Original) The method of claim 14 wherein the phone number contained in the SMS text message can be stored within the mobile phone's phonebook directory.

16. (Currently Amended)   A non-transitory computer readable ~~storage~~ medium having a computer program product embodied therein for storing a phone number within a mobile phone, said phone number received from an information service, the computer program product, when executed on a computer, causes the computer to:

      place a call to an information service to obtain a requested phone number;

      prompt a user of the mobile phone for a method of delivery of the requested phone number by presenting a plurality of methods of delivery, wherein each method of delivery comprises a different channel for transmitting the requested phone number to the mobile number;

      transmitting a selection of a selected method of delivery for the requested number by the user;

      receive the requested phone number at the mobile phone from the information service in response to the information service receiving a user selection of the method of delivery;

      detect the requested phone number returned from the information service in accordance with the selection made by the user; and

      store the requested phone number returned from the information service within the mobile phone.

17. (Canceled)

18. (Canceled)

19. (Currently Amended) The non-transitory computer readable ~~storage~~ medium of claim 16 wherein the storing the requested phone number returned from the information service within the mobile phone having the mobile phone prompt the user whether to store the returned phone number.

20. (Currently Amended) The non-transitory computer readable ~~storage~~ medium of claim 16 wherein the storing the requested phone number returned from the information service within the mobile phone further comprises having the mobile phone prompt the user where to store the returned phone number.

21. (Currently Amended)   The non-transitory computer readable storage medium of claim 20 wherein the returned phone number is stored within the mobile phone's phonebook directory.

22. (Currently Amended) The non-transitory computer readable storage medium of claim 20 wherein the returned phone number is stored on a SIM card attachable to the mobile phone.

23. (Currently Amended) The non-transitory computer readable storage medium of claim 16 wherein the computer program product comprises computer program code for prompting the user whether to automatically dial the returned phone number.

24. (Currently Amended) The non-transitory computer readable storage medium of claim 16 wherein the storing the requested phone number returned from the information service within the mobile phone comprises having the mobile phone automatically store the returned phone number within the mobile phone's phonebook directory.

25. (Currently Amended) The non-transitory computer readable storage medium of claim 16 wherein the storing the requested phone number returned from the information service within the mobile phone comprises having the mobile phone automatically store the returned phone number on a SIM card attachable to the mobile phone.

26. (Currently Amended) A non-transitory computer readable ~~storage~~ medium having a computer program product embodied therein for storing a phone number within a mobile phone, said phone number received from an information service, the computer program product, when executed on a computer, causes the computer to:

       place a call to an information service to obtain a requested phone number;

       prompt a user of the mobile phone for a method of delivery of the requested phone number by presenting a plurality of methods of delivery, wherein each method of delivery comprises a different channel for transmitting the requested phone number to the mobile number;

       transmit a selection of a selected method of delivery for the requested number by the user;

       determine, by the mobile device, the requested phone number returned from the information service in accordance with the selection made by the user; and

       store the phone number determined by the mobile phone.

27. (Currently Amended) The <u>non-transitory</u> computer readable storage medium of claim 26 wherein the computer program product comprises:

       computer program code for opening <u>a</u> ~~the~~ SMS text message; and

       computer program code for having the mobile phone prompt the mobile phone user whether to automatically dial the phone number contained in the SMS text message.

28. (Currently Amended) The <u>non-transitory</u> computer readable ~~storage~~ medium of claim 26 wherein the computer program product comprises:

       computer program code for opening <u>a</u> ~~the~~ SMS text message; and

       computer program code for having the mobile phone prompt the mobile phone user whether to store the phone number contained in the SMS text message before the storing the phone number contained in the SMS text message.

29. (Currently Amended) The non-transitory computer readable ~~storage~~ medium of claim 28 wherein the computer program product further comprises computer program code for having the mobile phone prompt the user where to store the phone number contained in the SMS text message.

30. (Currently Amended) The non-transitory computer readable ~~storage~~ medium of claim 29 wherein the phone number contained in the SMS text message is stored within the mobile phone's phonebook directory.

31. (Currently Amended) The non-transitory computer readable ~~storage~~ medium of claim 29 wherein the returned phone number contained in the SMS text message is stored on a SIM card attachable to the mobile phone.

32. (Previously Presented) A method of storing a phone number within a mobile phone, said phone number received from an information service, the method comprising:

placing a call to an information service to obtain a requested phone number;

having the information service automatically connect the mobile phone to the requested phone number;

detecting the requested phone number that the information service connected the mobile phone to based on a connection established between the mobile phone and the requested phone number in response to the mobile phone being connected to the requested phone number; and

storing the detected requested phone number that the information service connected the mobile phone to.

33. (Original) The method of claim 32 wherein detecting the requested phone number that the information service connected the mobile phone to comprises obtaining the information via a network query and response.

34. (Original)   The method of claim 33 wherein storing the requested phone number returned from the information service within the mobile phone comprises having the mobile phone prompt the user whether to store the returned phone number.

35. (Original)   The method of claim 34 wherein storing the requested phone number returned from the information service within the mobile phone further comprises having the mobile phone prompt the user where to store the returned phone number.

36. (Original)   The method of claim 35 wherein the returned phone number is stored within the mobile phone's phonebook directory.

37. (Original)   The method of claim 35 wherein the returned phone number is stored on a SIM card attachable to the mobile phone.